

Fig. 1

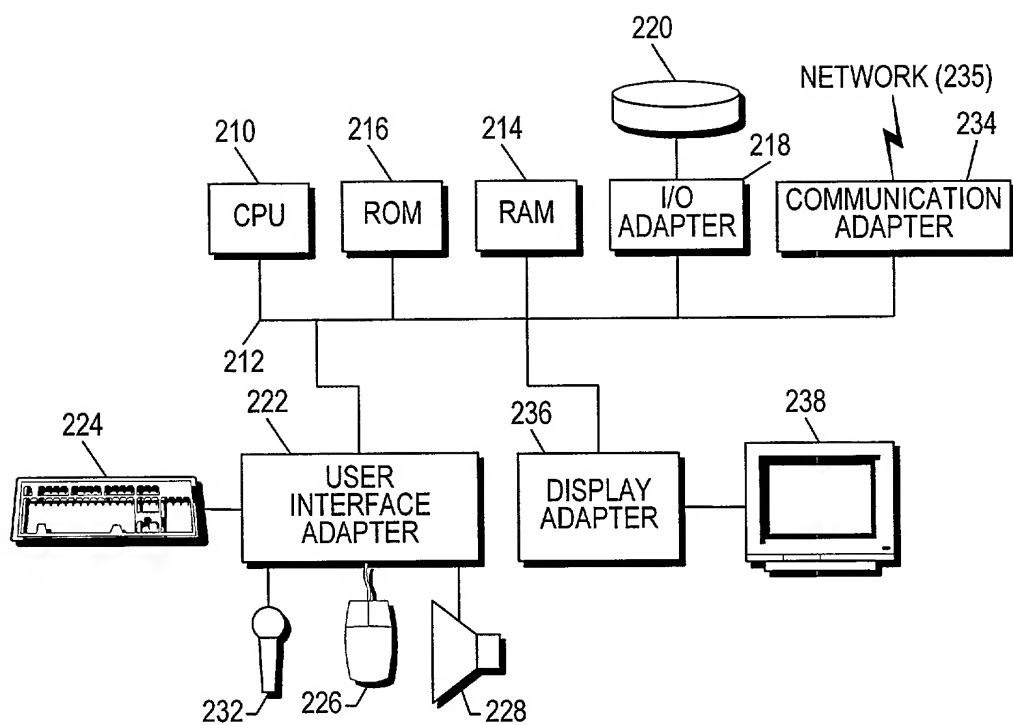
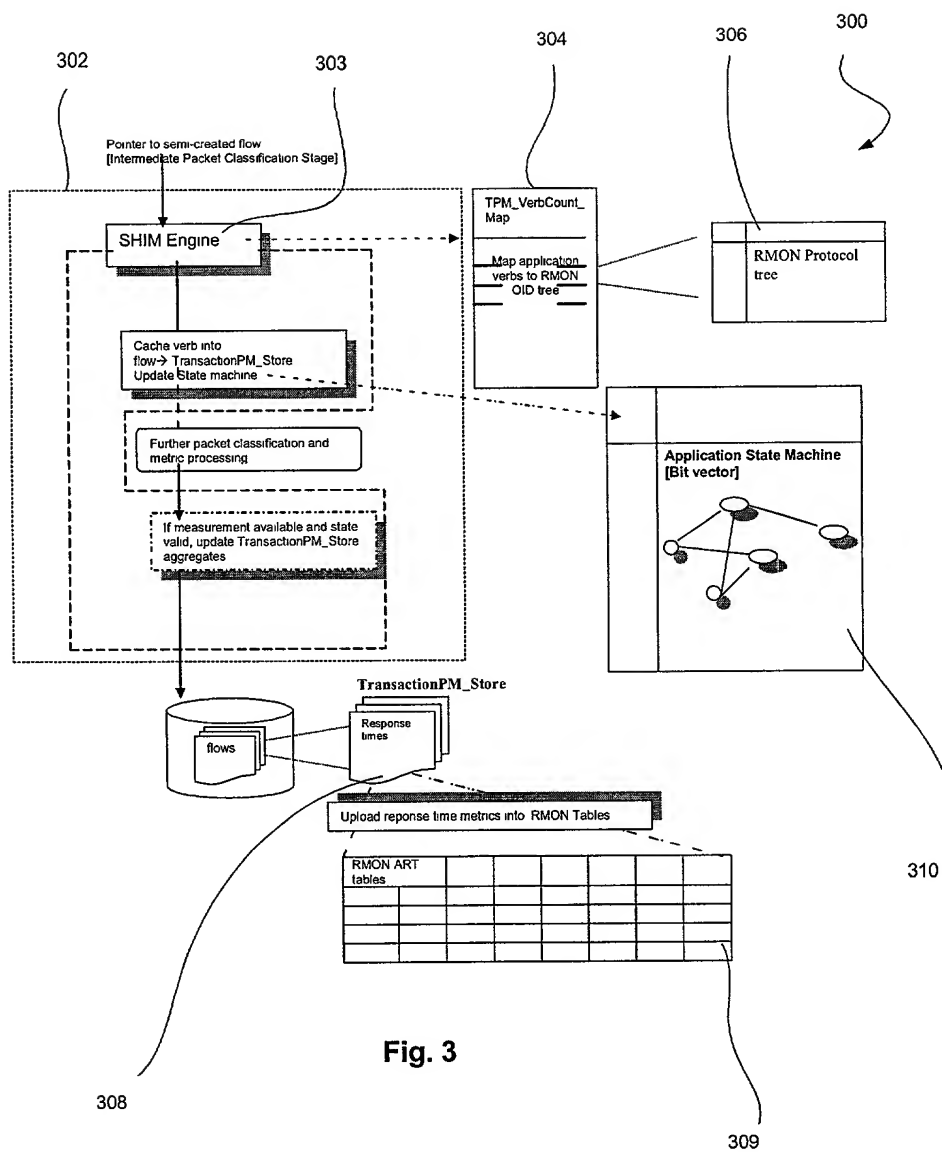


Fig. 2



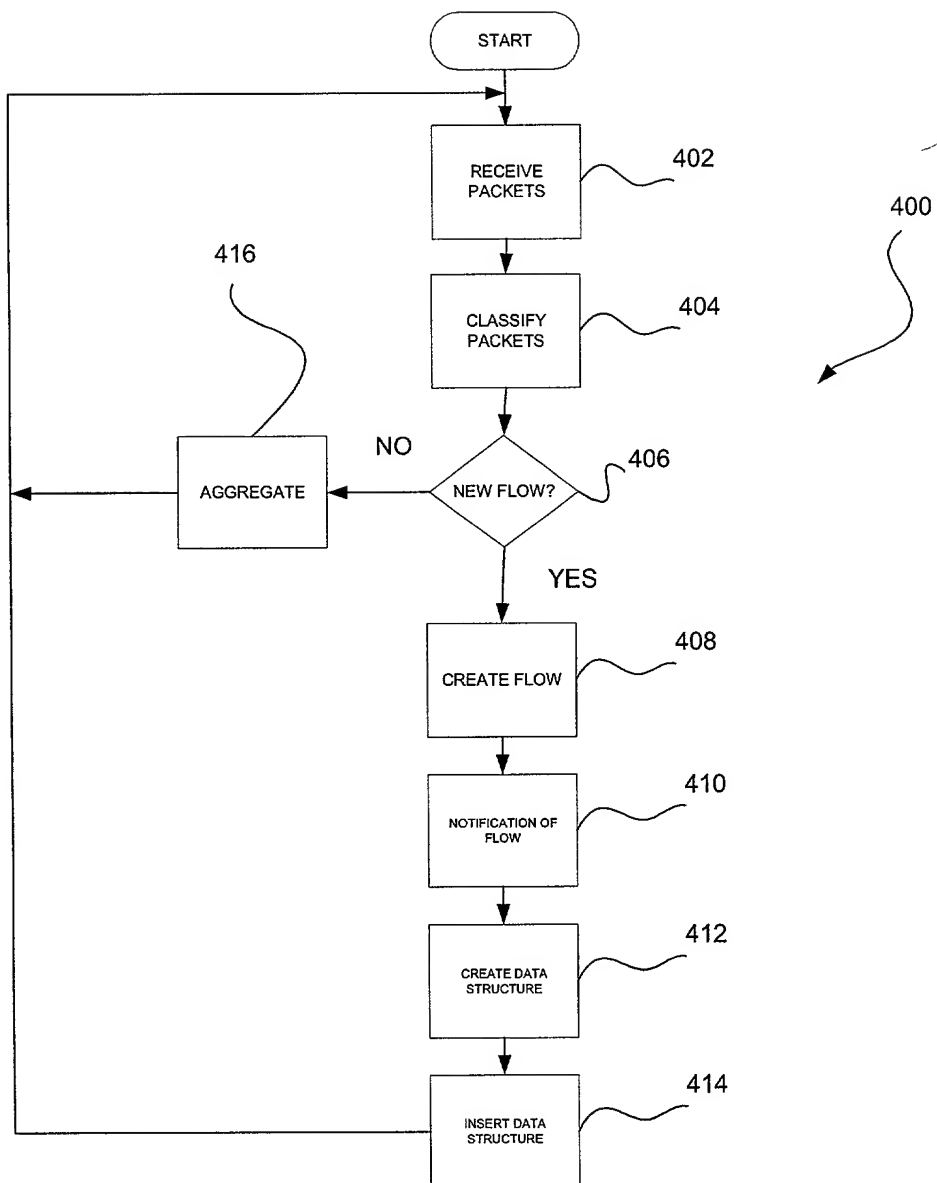


Fig. 4

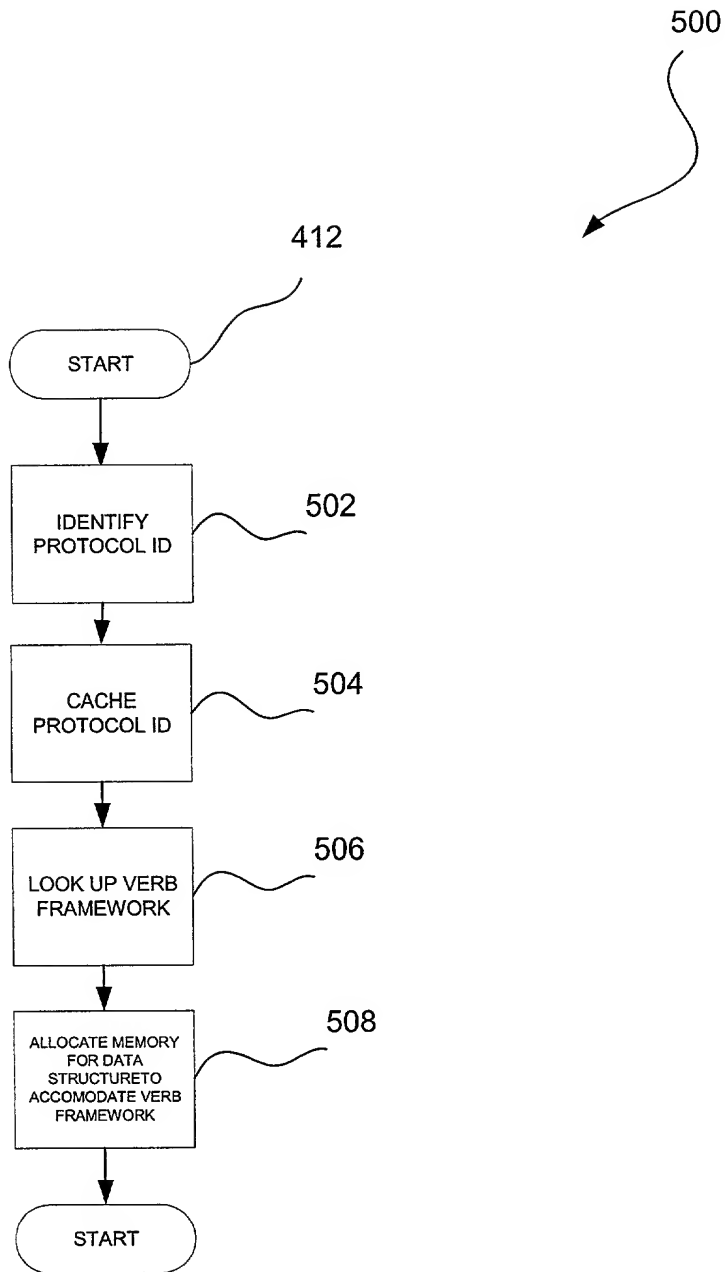


Fig. 5A

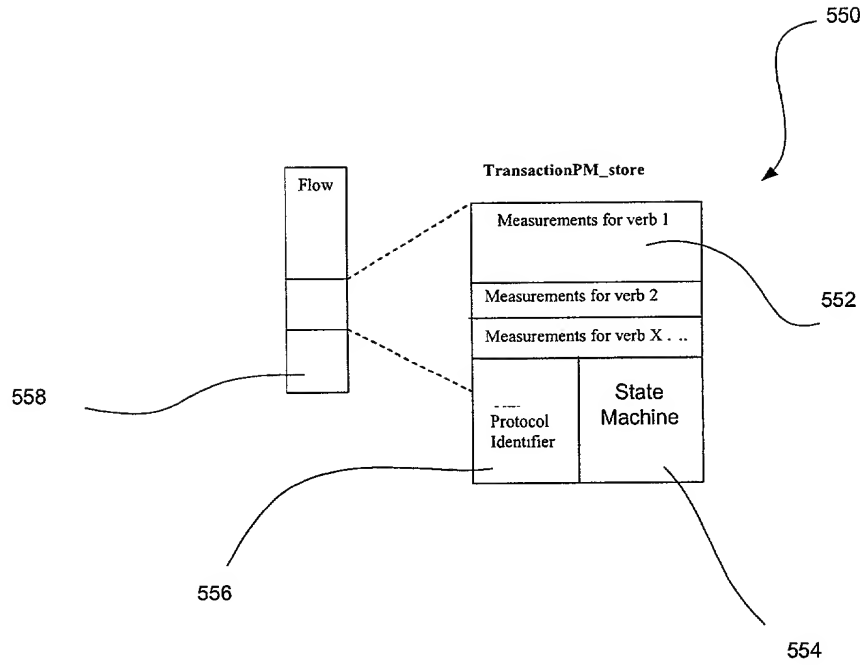
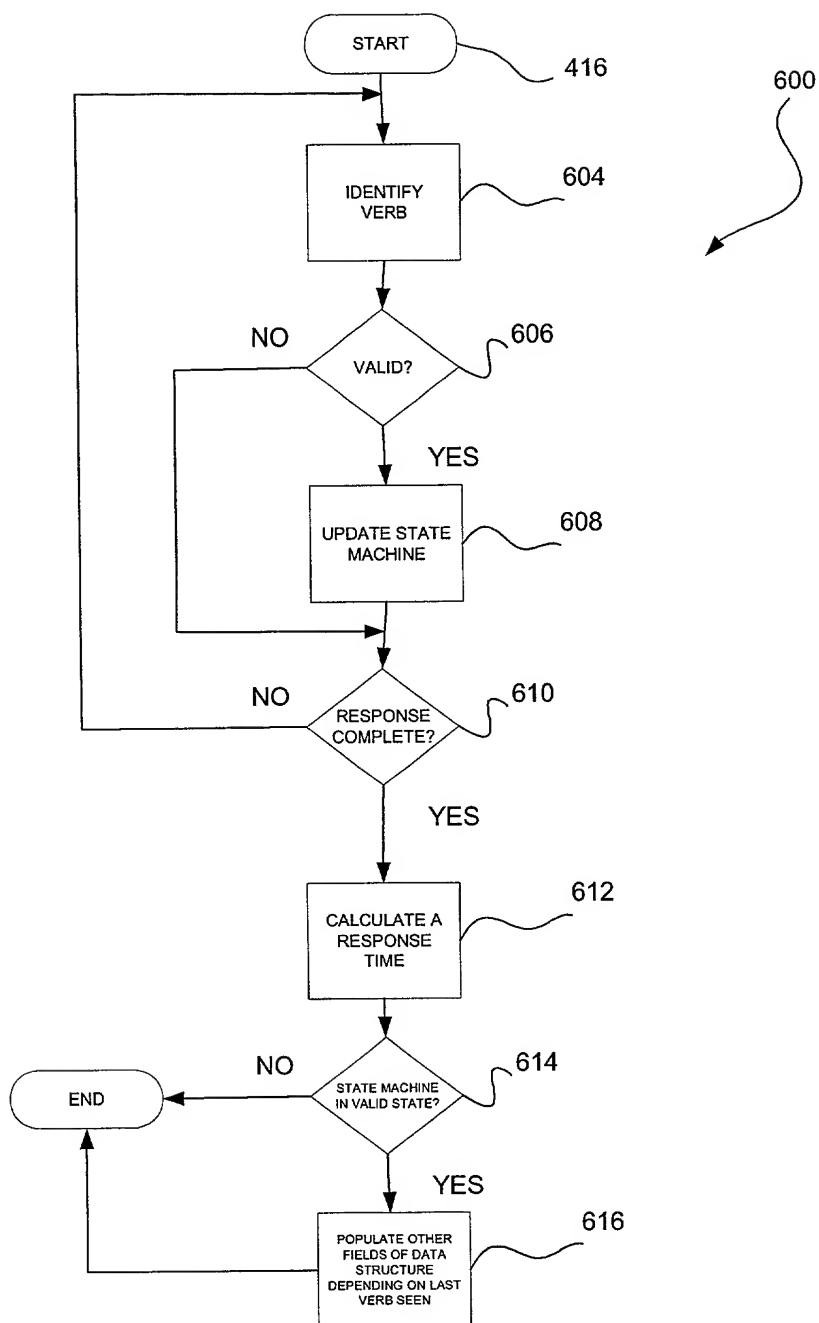
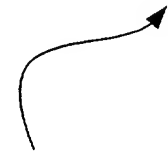


Fig. 5B



Root Mean Square	$RMS = \sqrt{\frac{\sum (X^2)}{N}}$
Variance	$\sigma^2 = \frac{\sum (X - \bar{X})^2}{N} = \frac{(\sum X^2) - 2\bar{X}(\sum X) + N(\bar{X}^2)}{N}$
Standard Deviation	$\sigma = \sqrt{\frac{\sum (X - \bar{X})^2}{N}} = \sqrt{\frac{(\sum X^2) - 2\bar{X}(\sum X) + N(\bar{X}^2)}{N}}$
Trending	$m = \frac{N\sum (IX) - (\sum I)(\sum X)}{N\sum (I^2) - (\sum I)^2}$



650

Fig. 6B

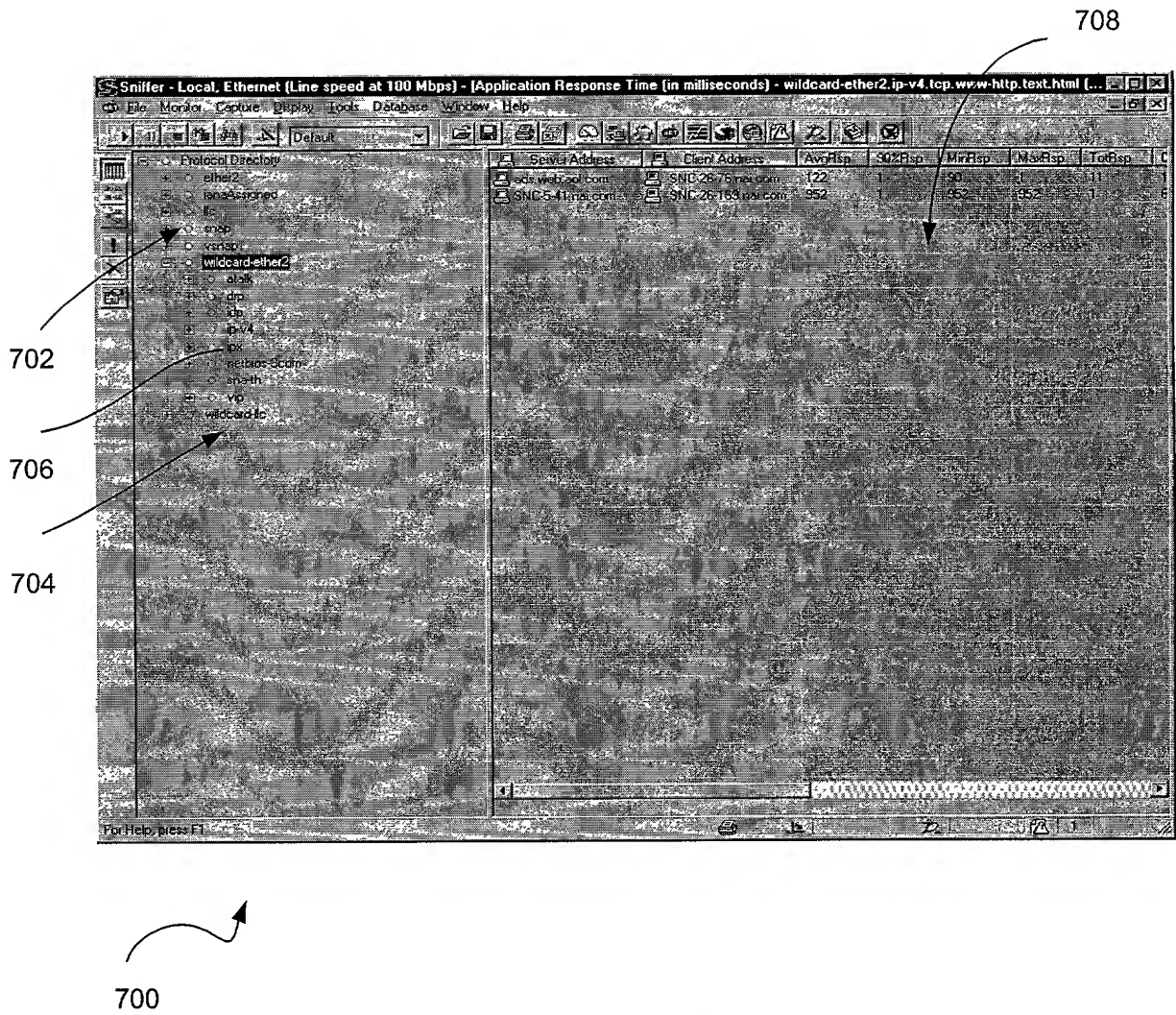


Fig. 7

800



802

Fig. 8

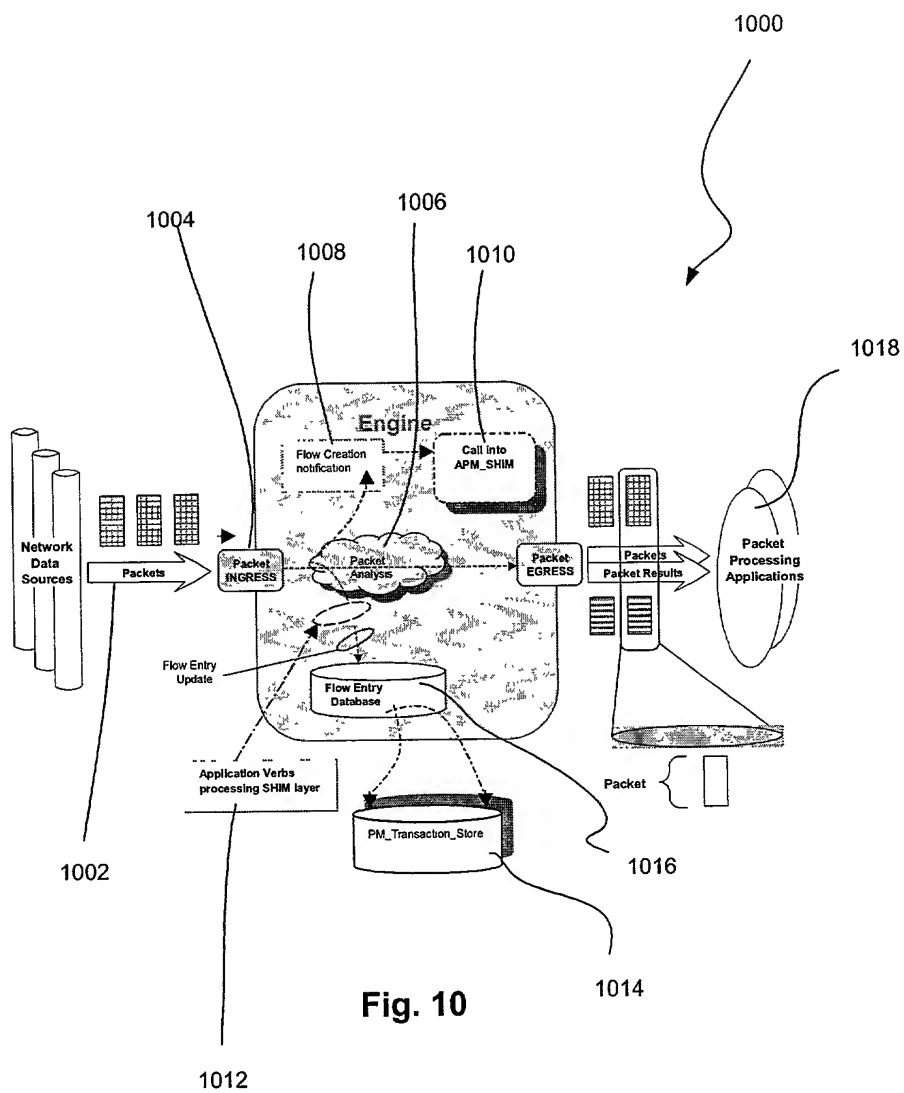
Application Response Time (in milliseconds) - wildcard-ether2.ip-v4.tcp.www.http.text.html (Entry Count: 0)

Server Address	Client Address	AvgRsp	90%Rsp
ads.web.aol.com	SNC-26-76.net.com	122	
SNC-5-41.net.com	SNC-26-169.net.com	992	

GET

900

Fig. 9



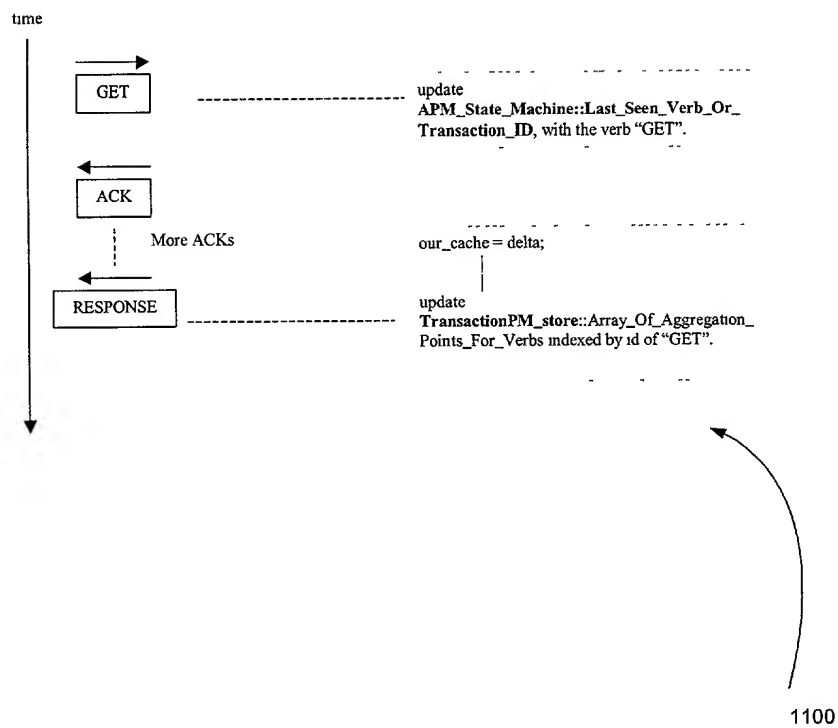


Fig. 11